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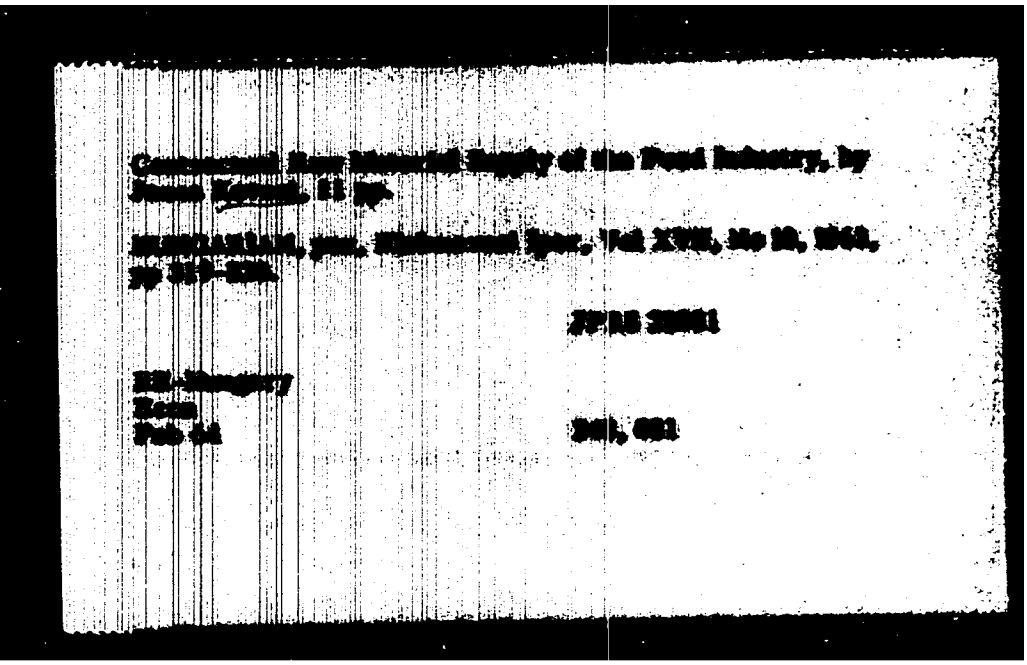

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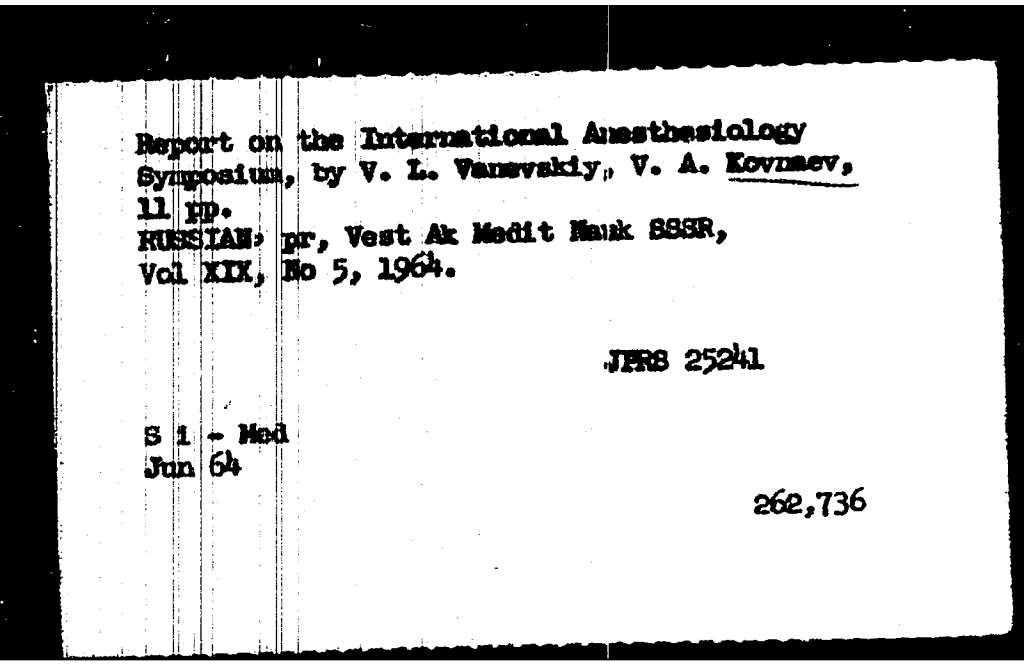

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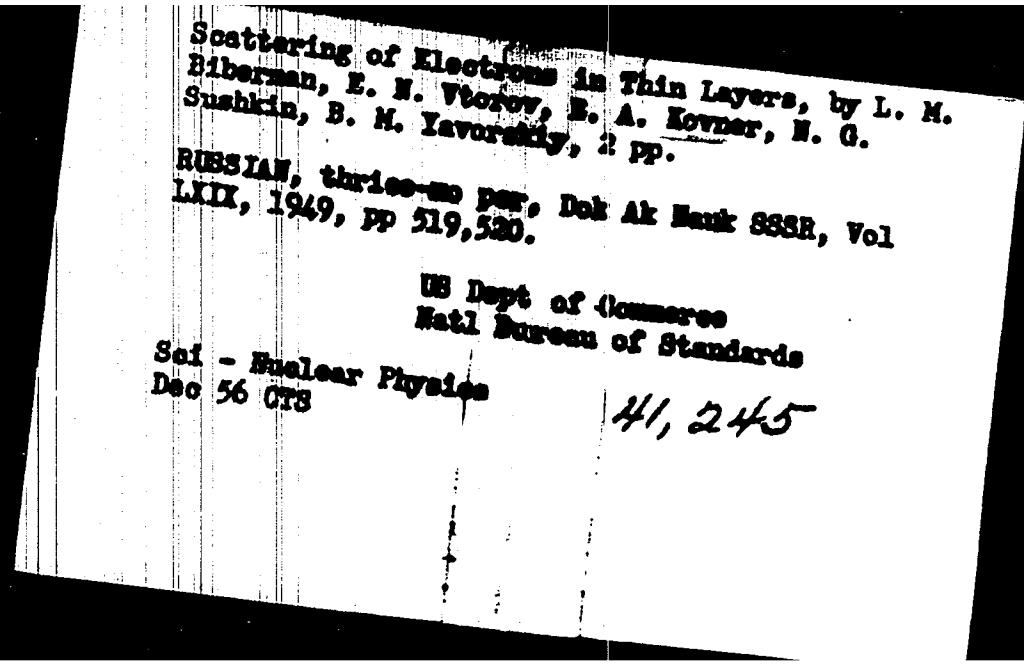

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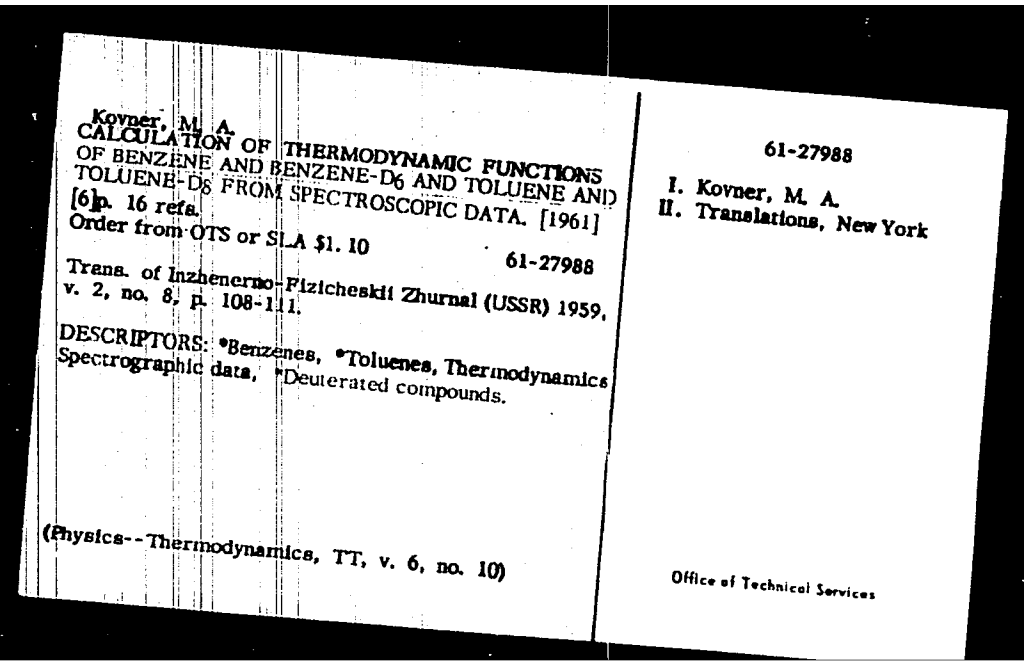

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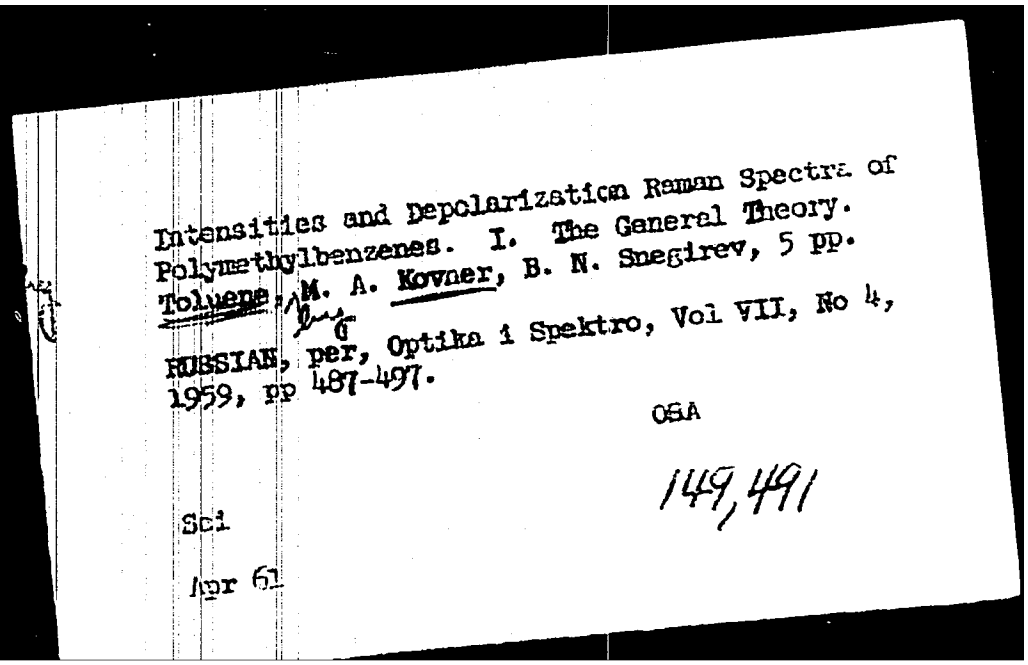

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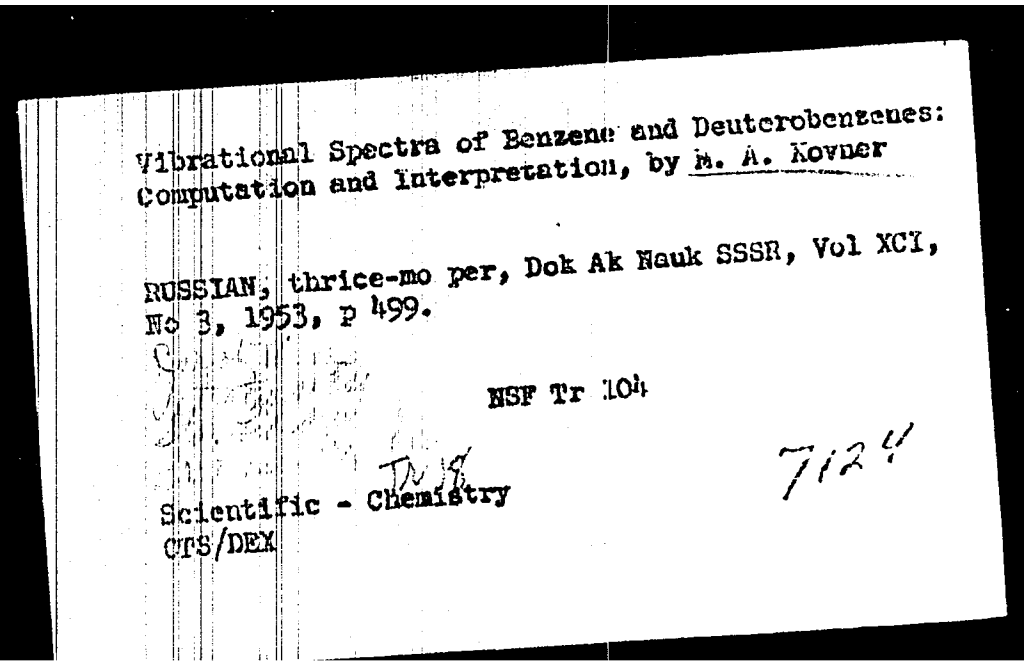

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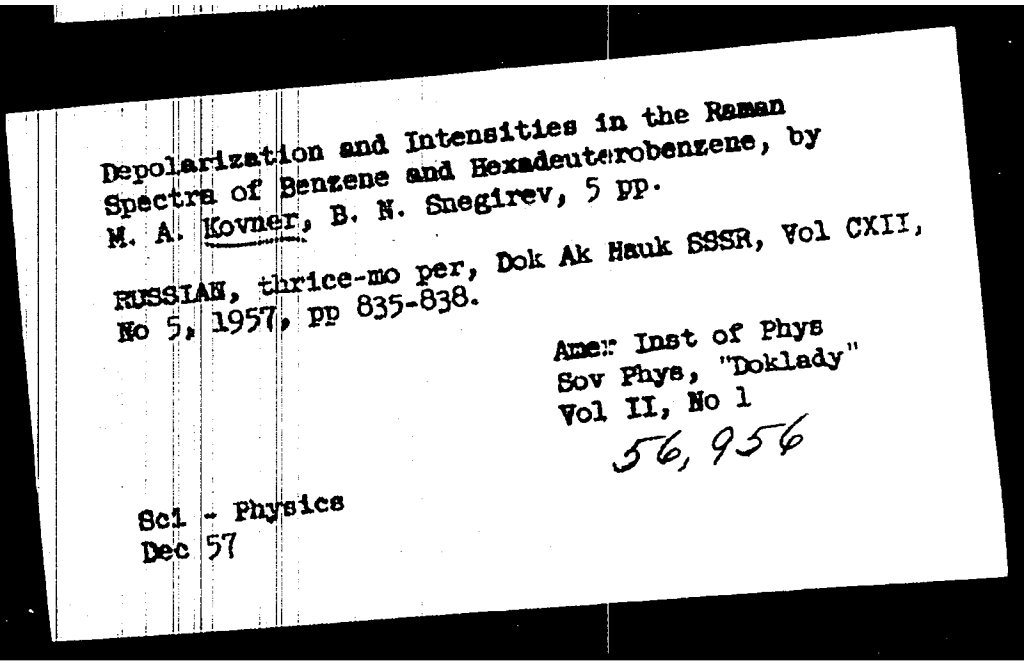

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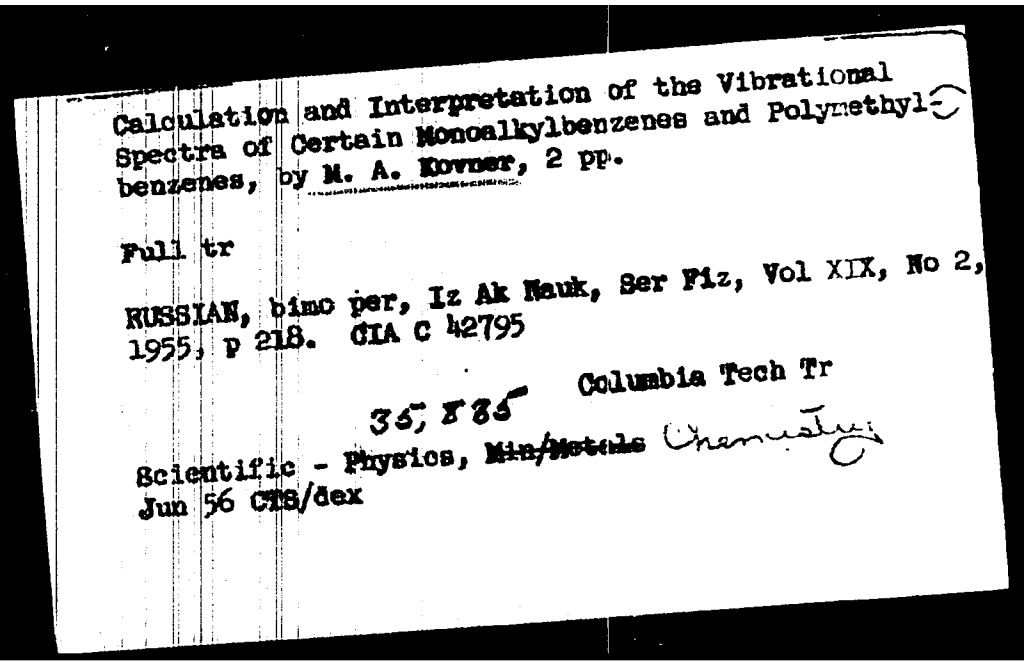

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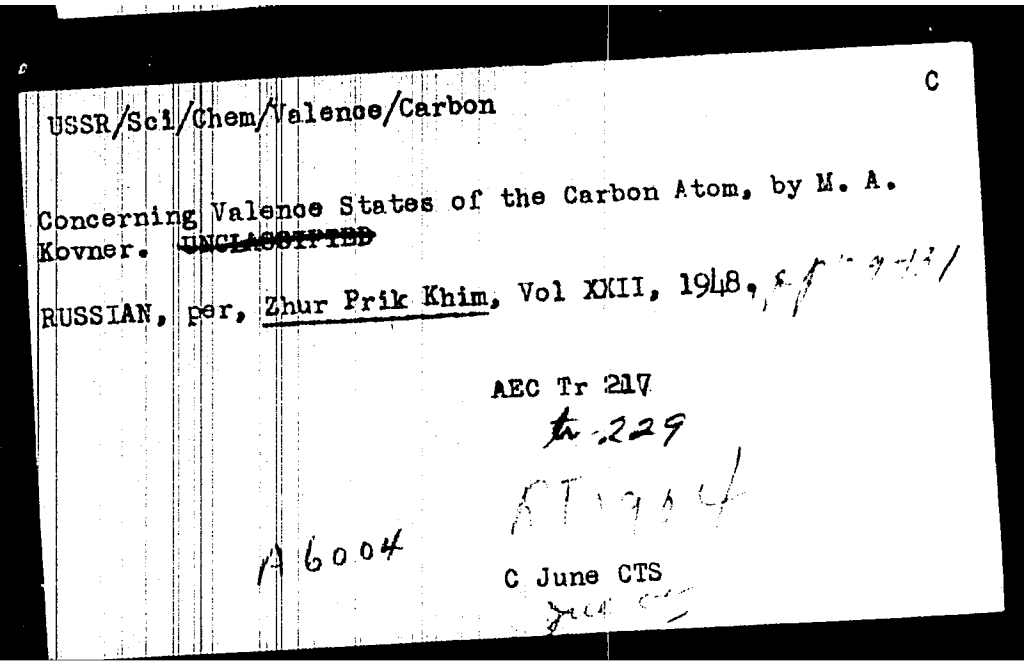

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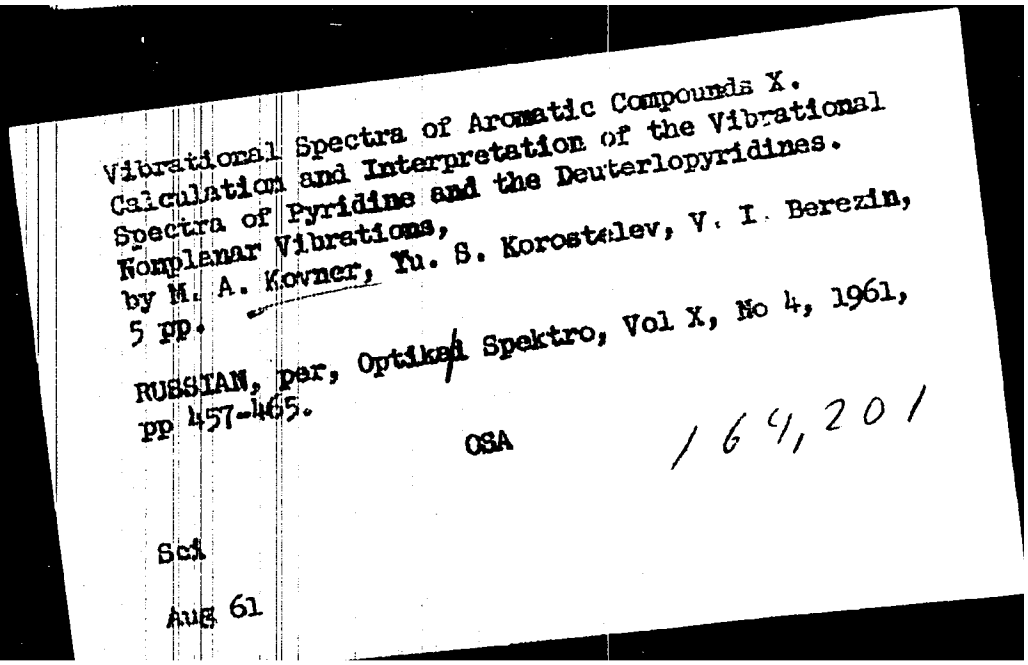

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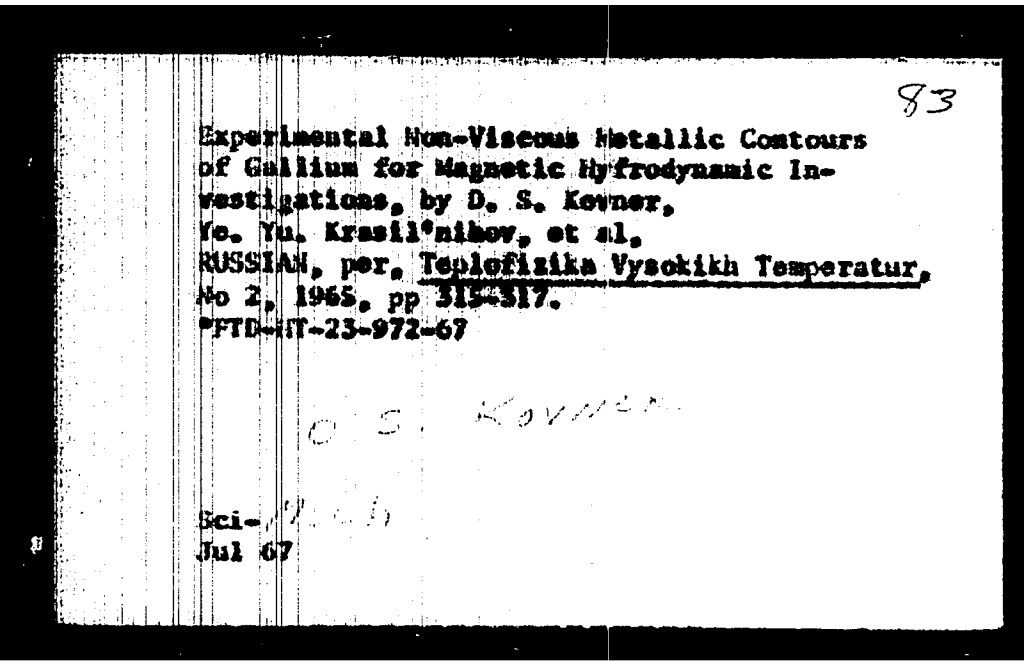

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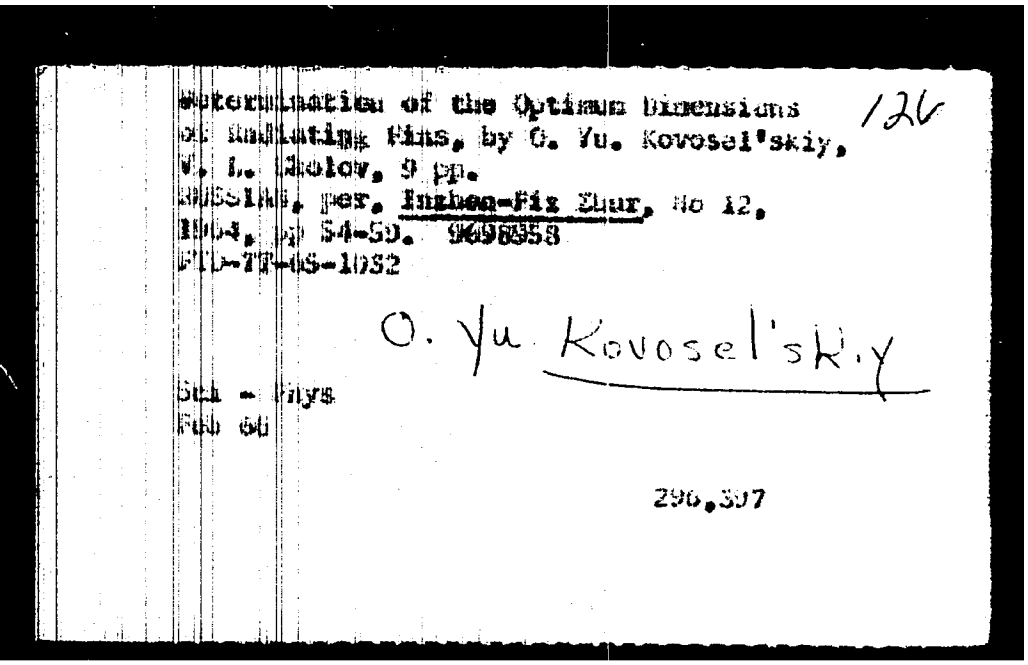

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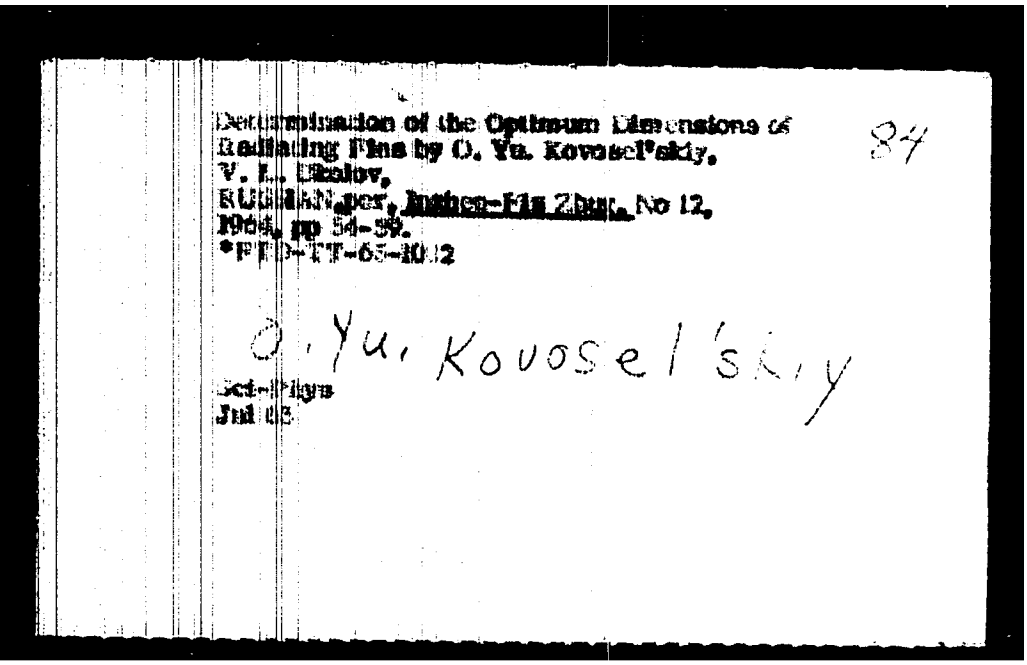

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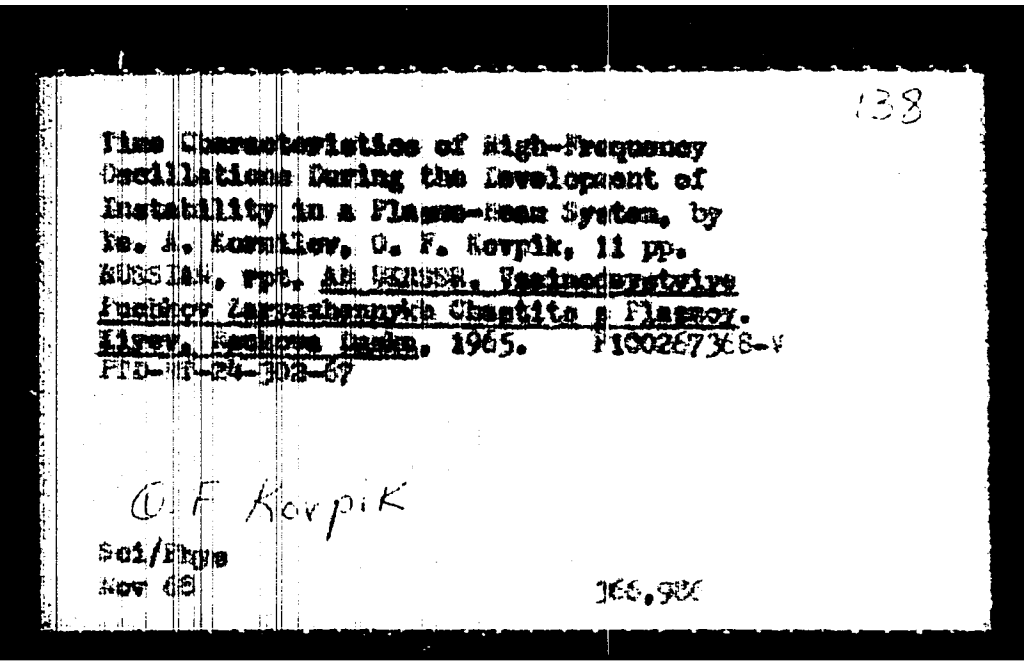

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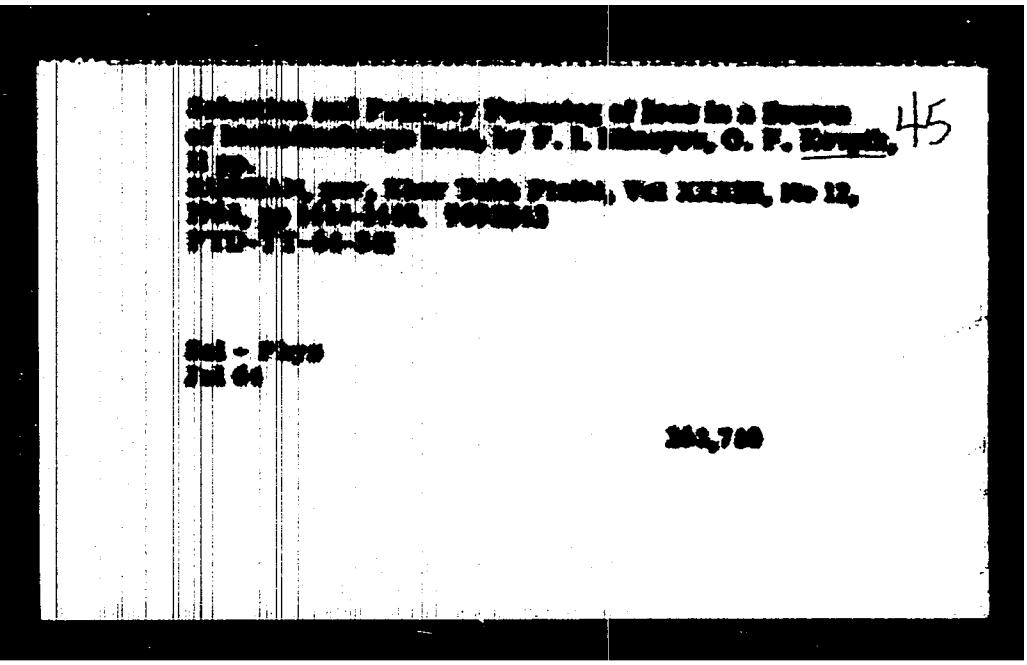

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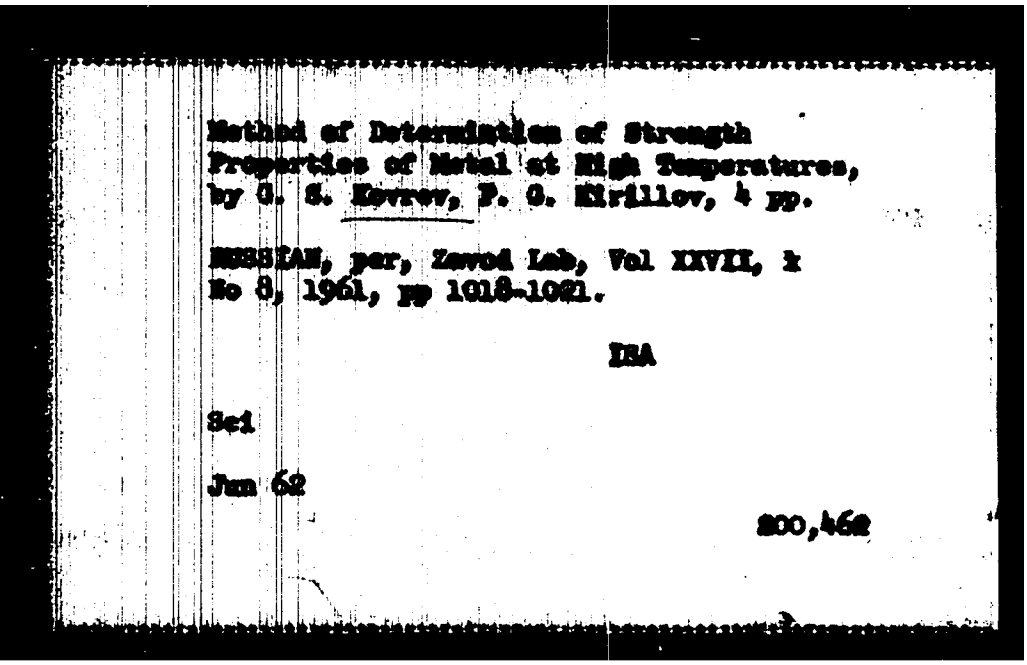

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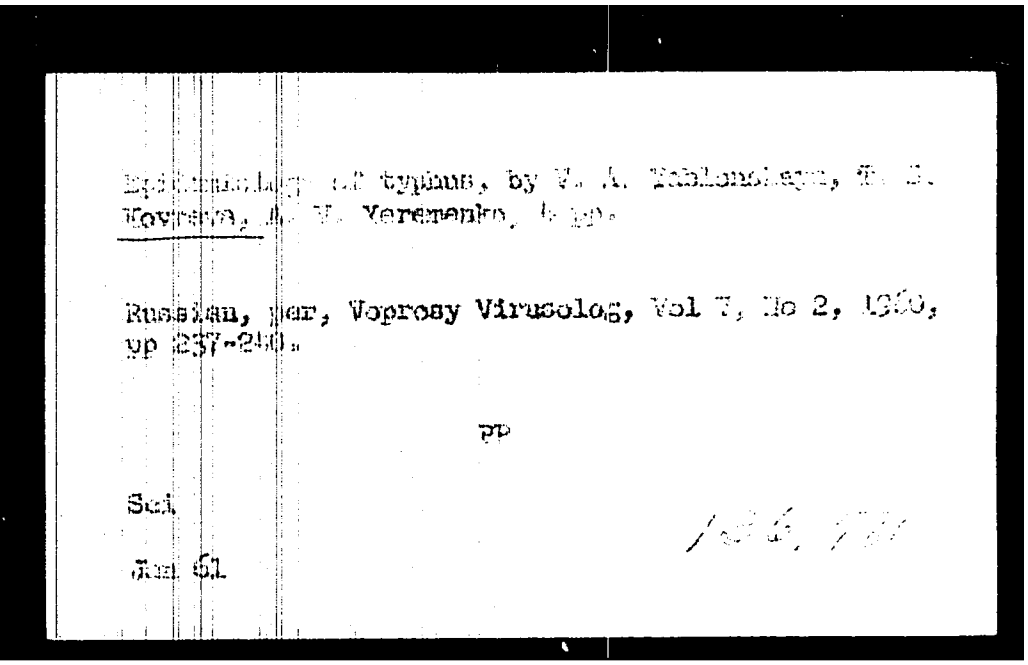

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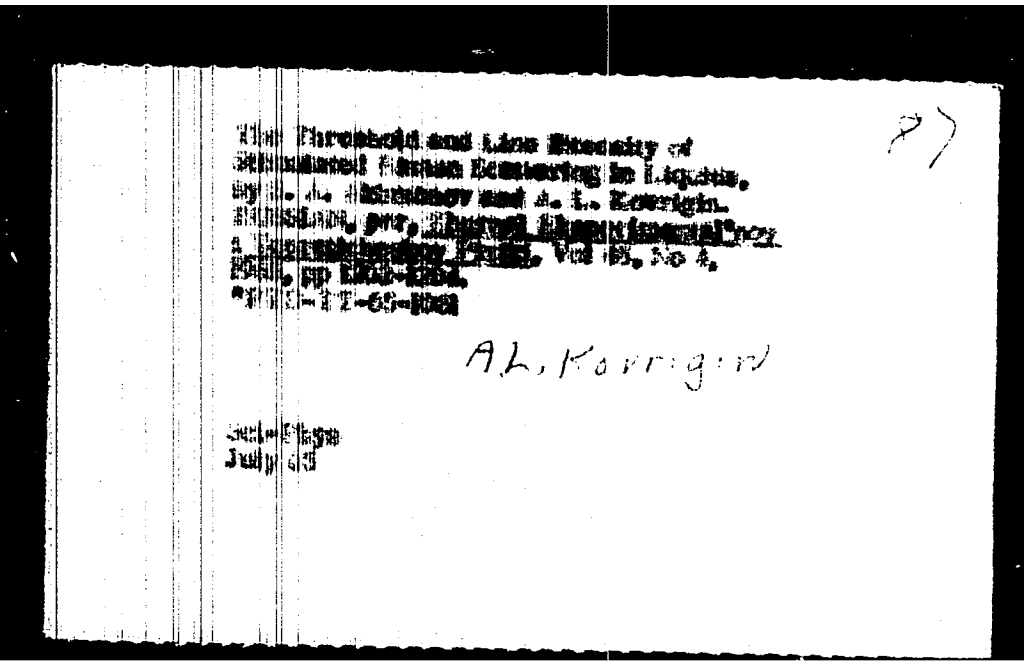

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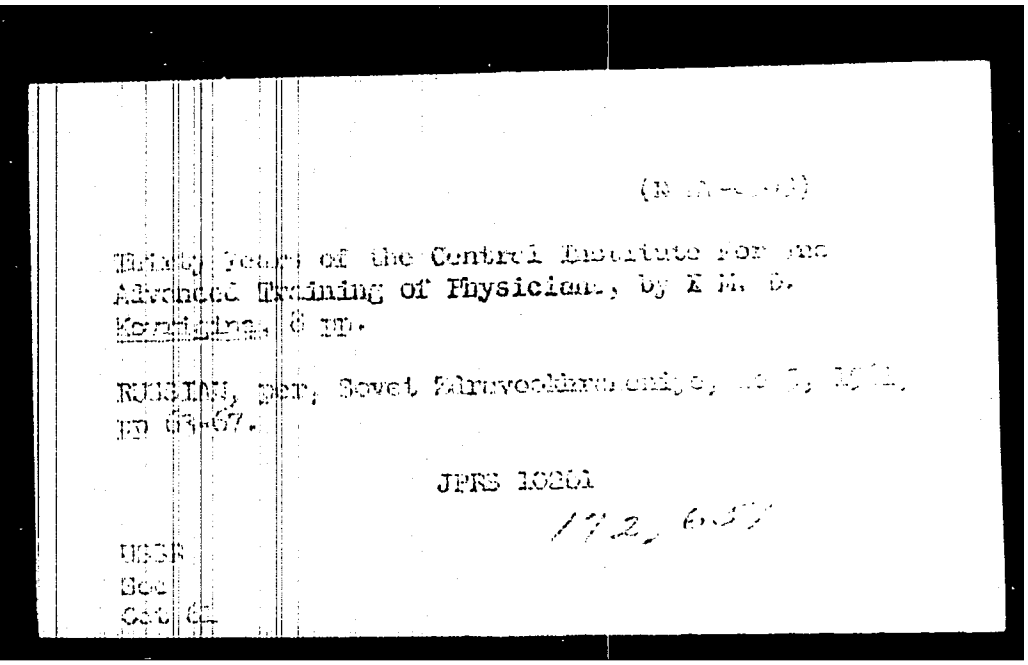

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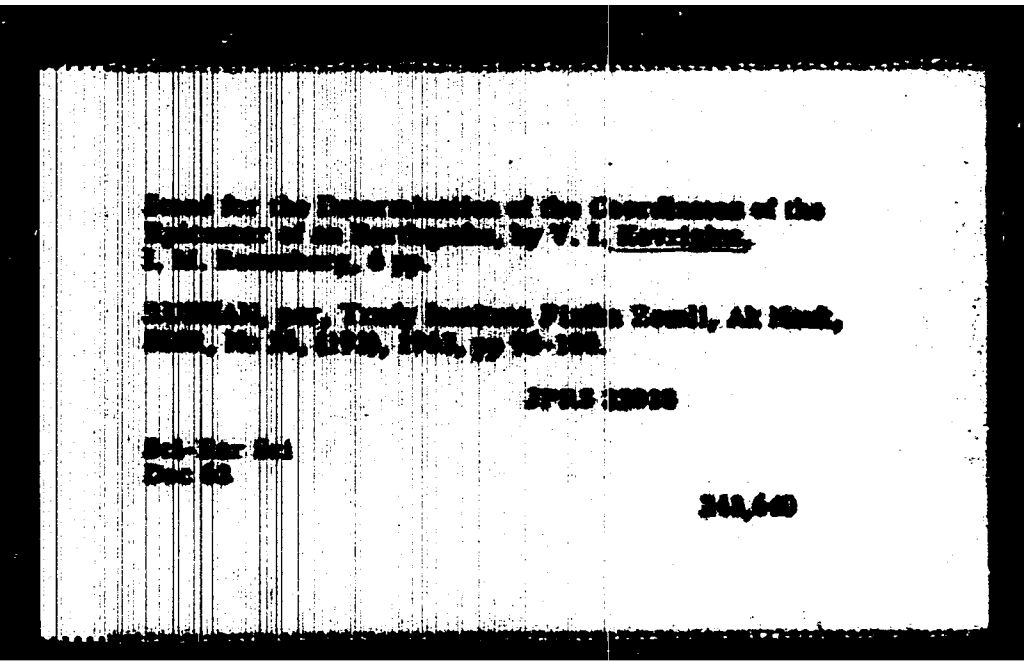

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Trans. of A[kademiya] N[auk] SSSR. Fizicheskii Institut. [Repr]-A-7, 1962. (Abstract available)

DESCRIPTORS: *Plasma oscillations, *Magnetic pinch, Electrons, Ions, Temperature, Field theory, Integral equations.

The method of geometrical optics is extended to electrodynamics with spatial dispersion in which the field equations are integral equations. This method is used for the analysis of the problem of the stability of magnetic confinement of a plasma. The dispersion equation for the longitudinal oscillations is obtained. An analysis
(Physics, TT, v. 11, no. 11) (over)

TT-64-14622

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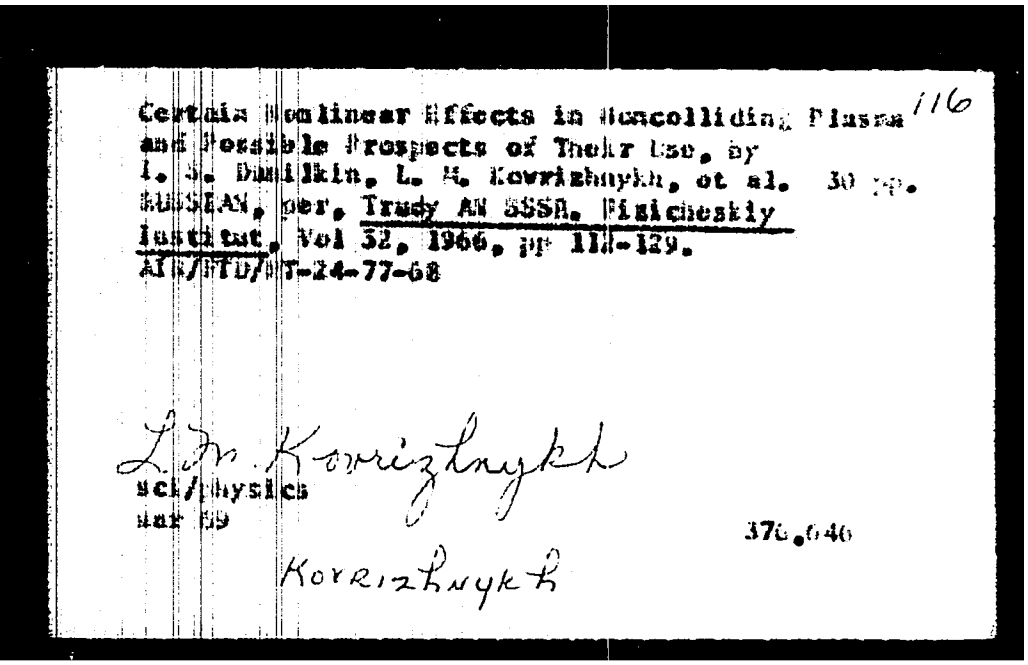

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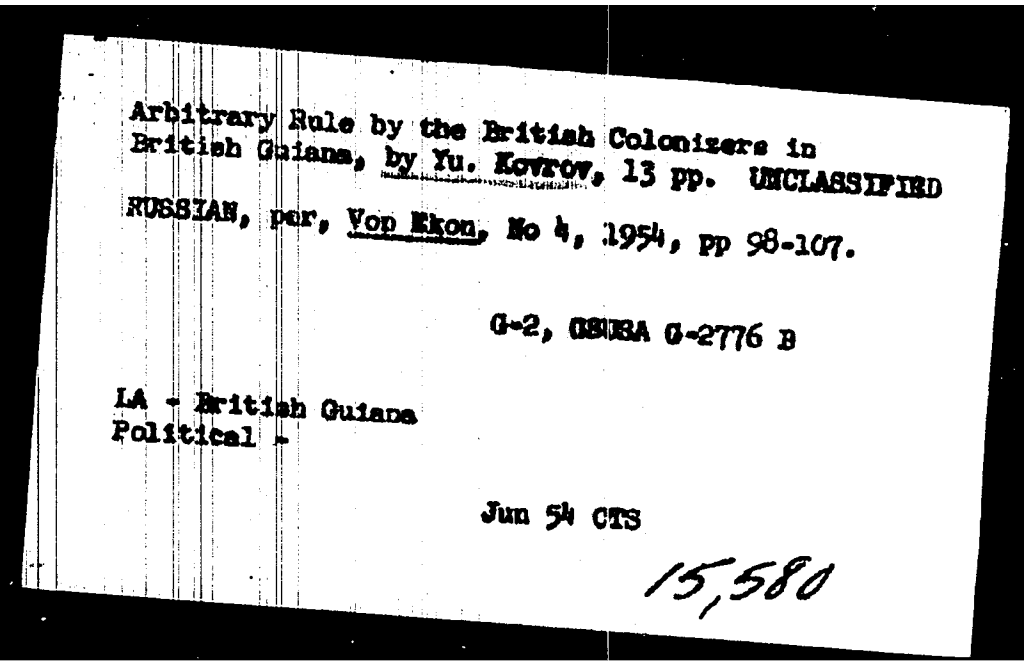

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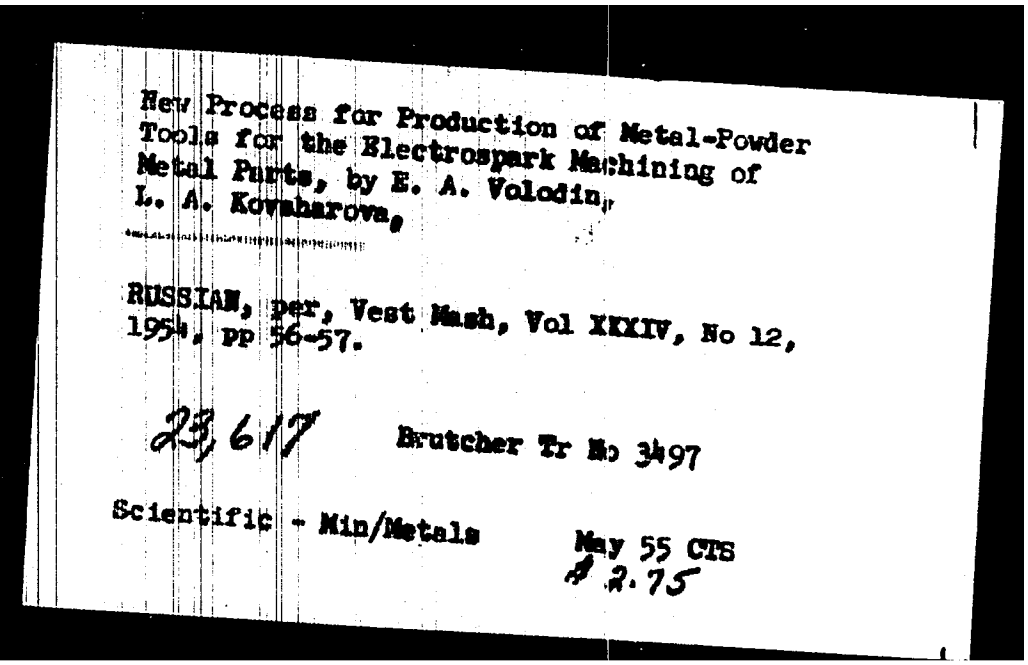

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